

FIG. 1

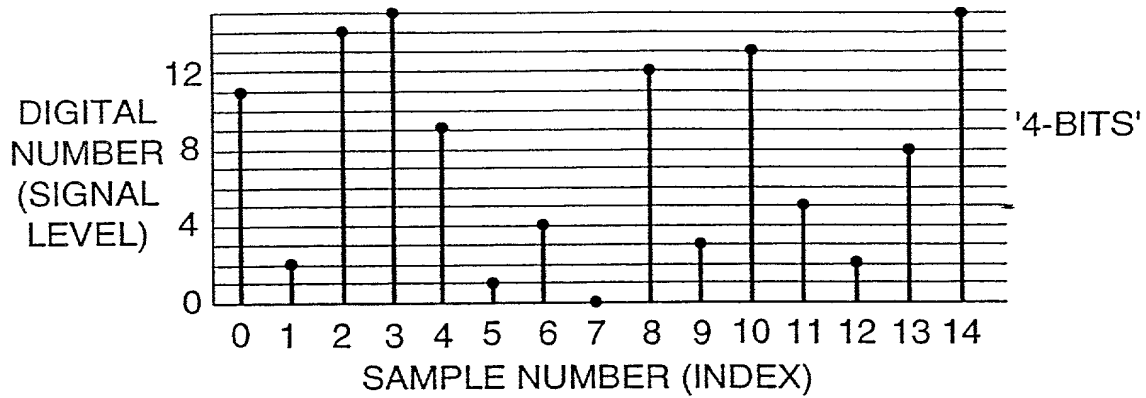


FIG. 4

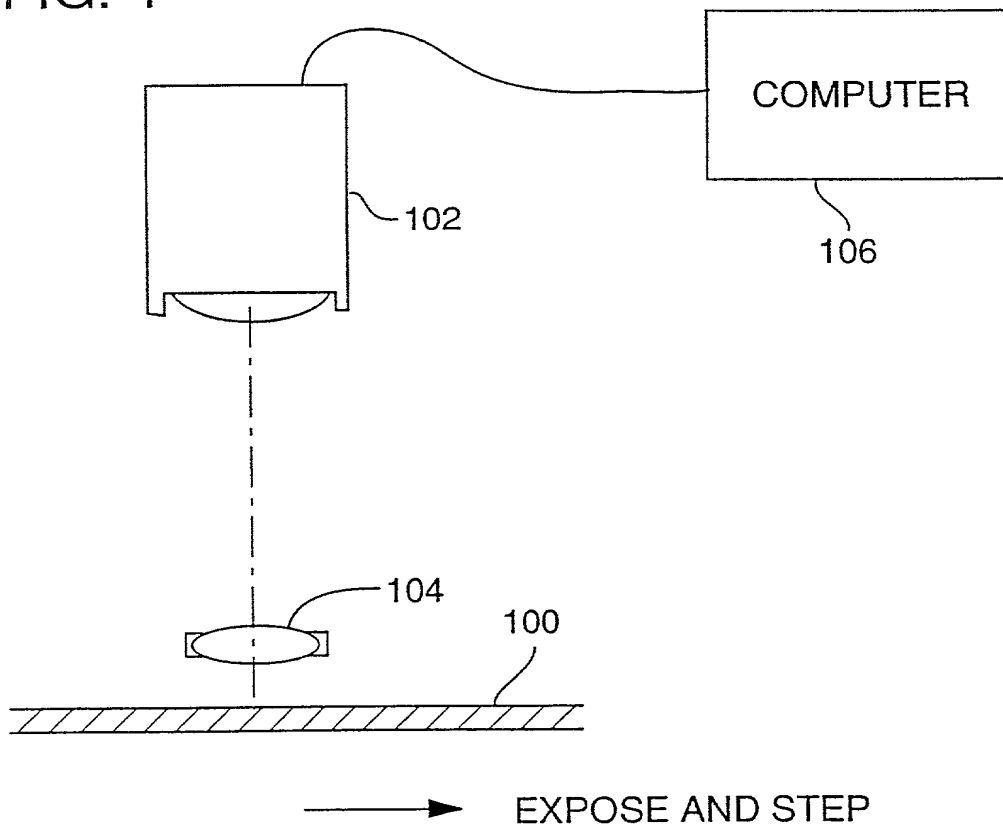


FIG. 2

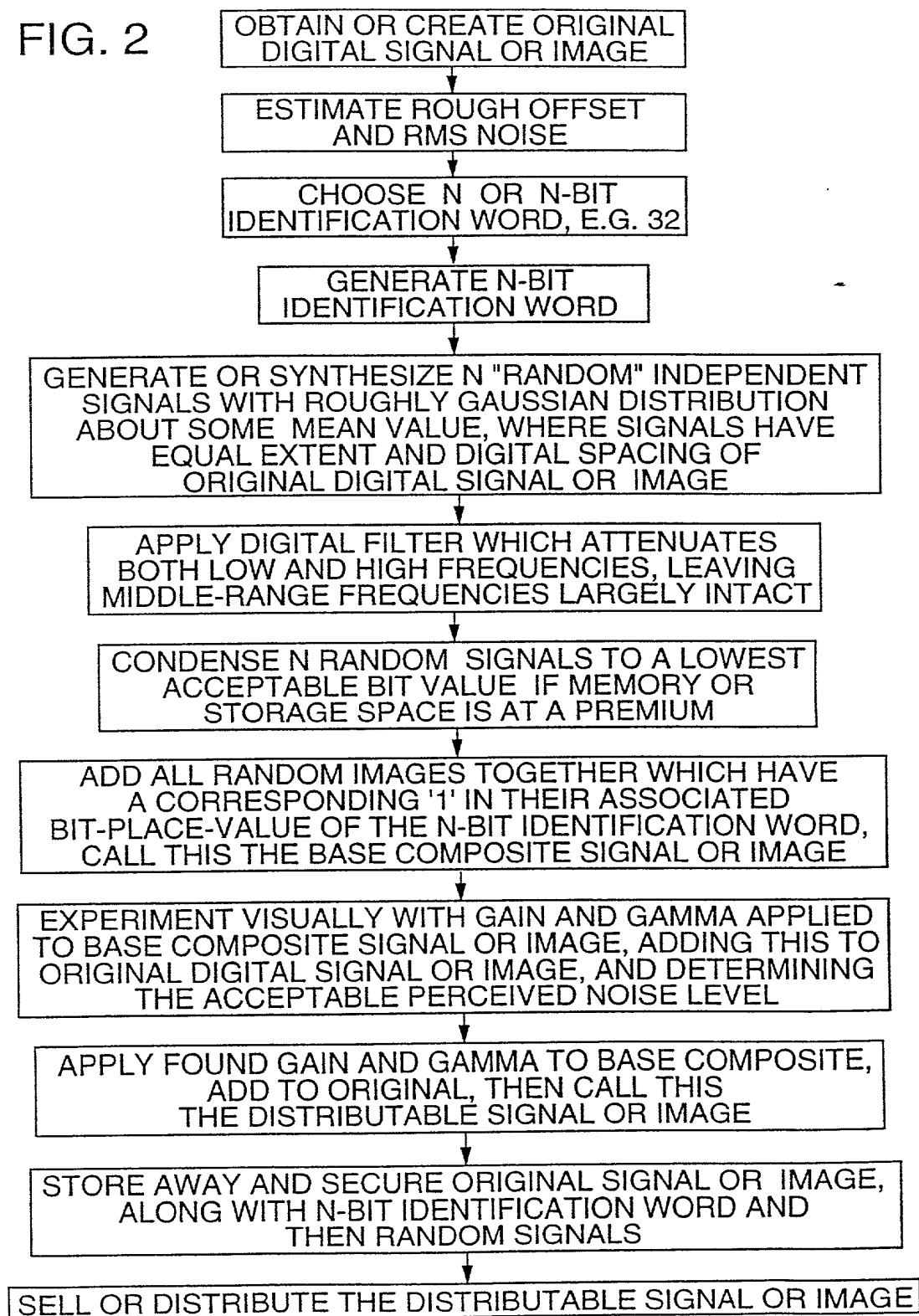


FIG. 3

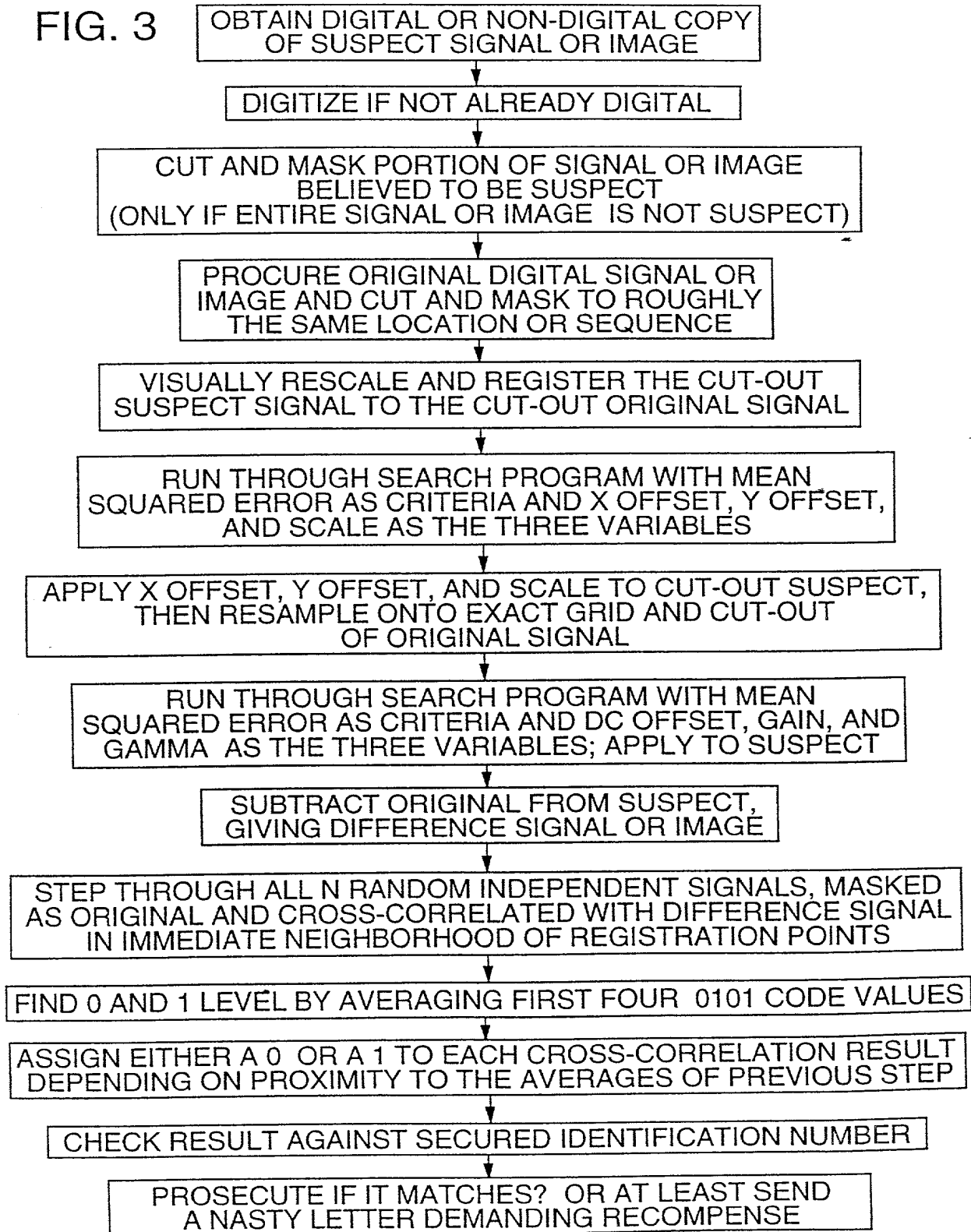


FIG. 5

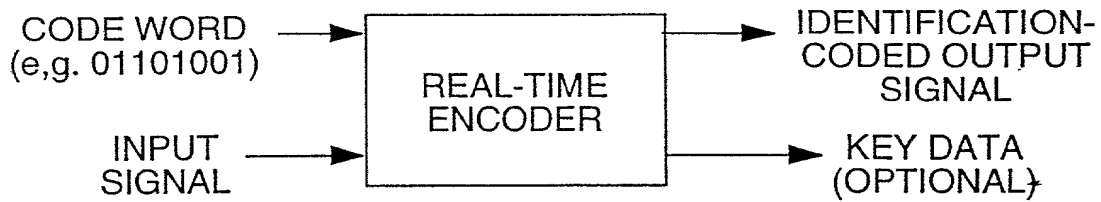
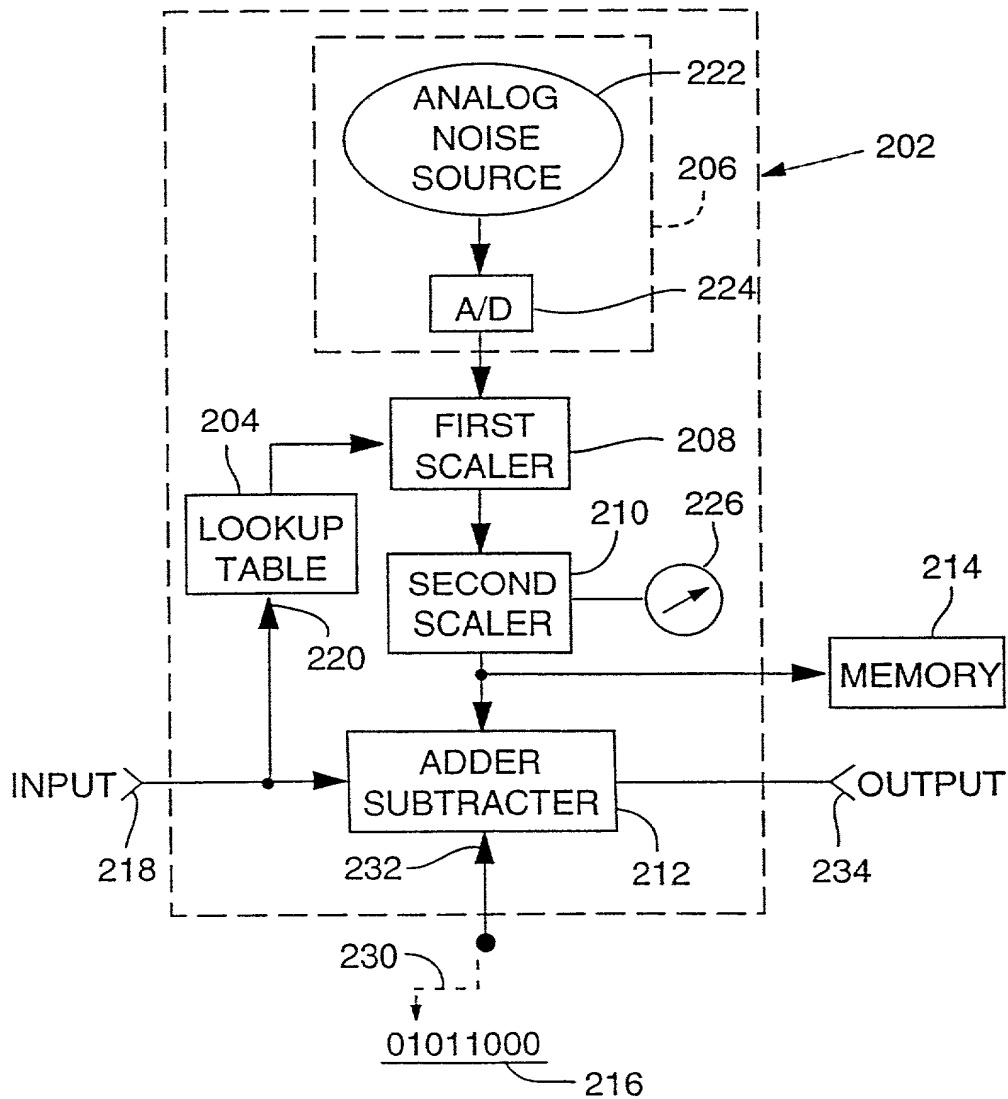


FIG. 6



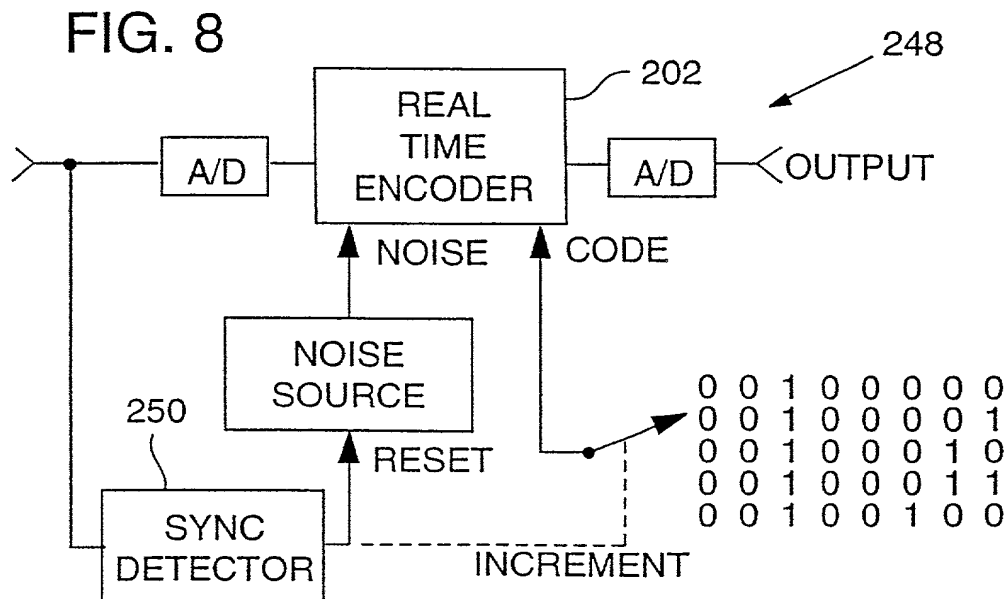
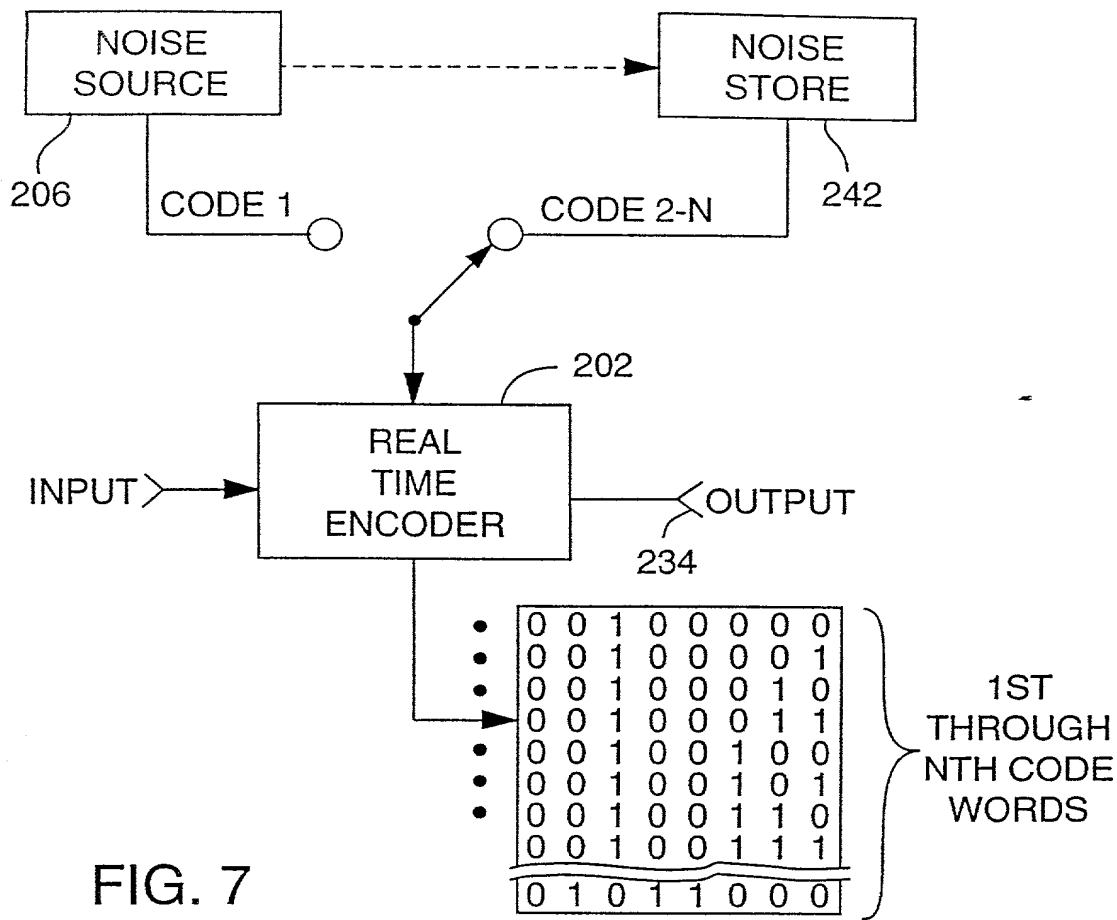


FIG. 9A

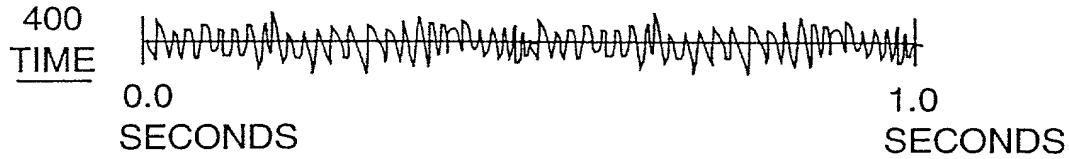


FIG. 9B

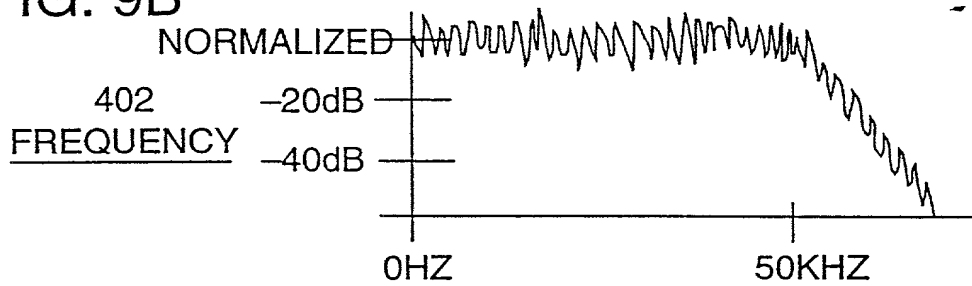


FIG. 9C

BORDER  
CONTINUITY  
404

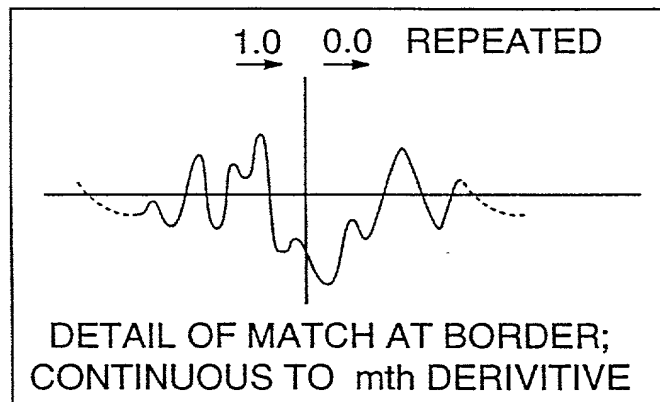


FIG. 10

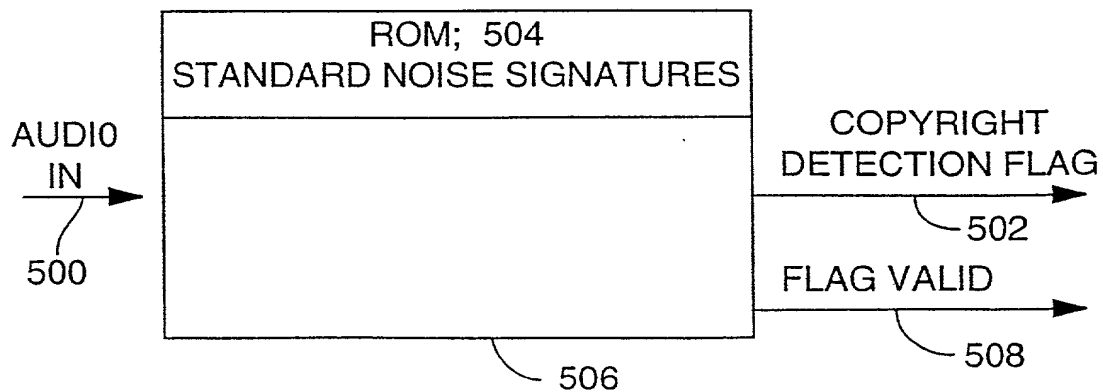


FIG. 11

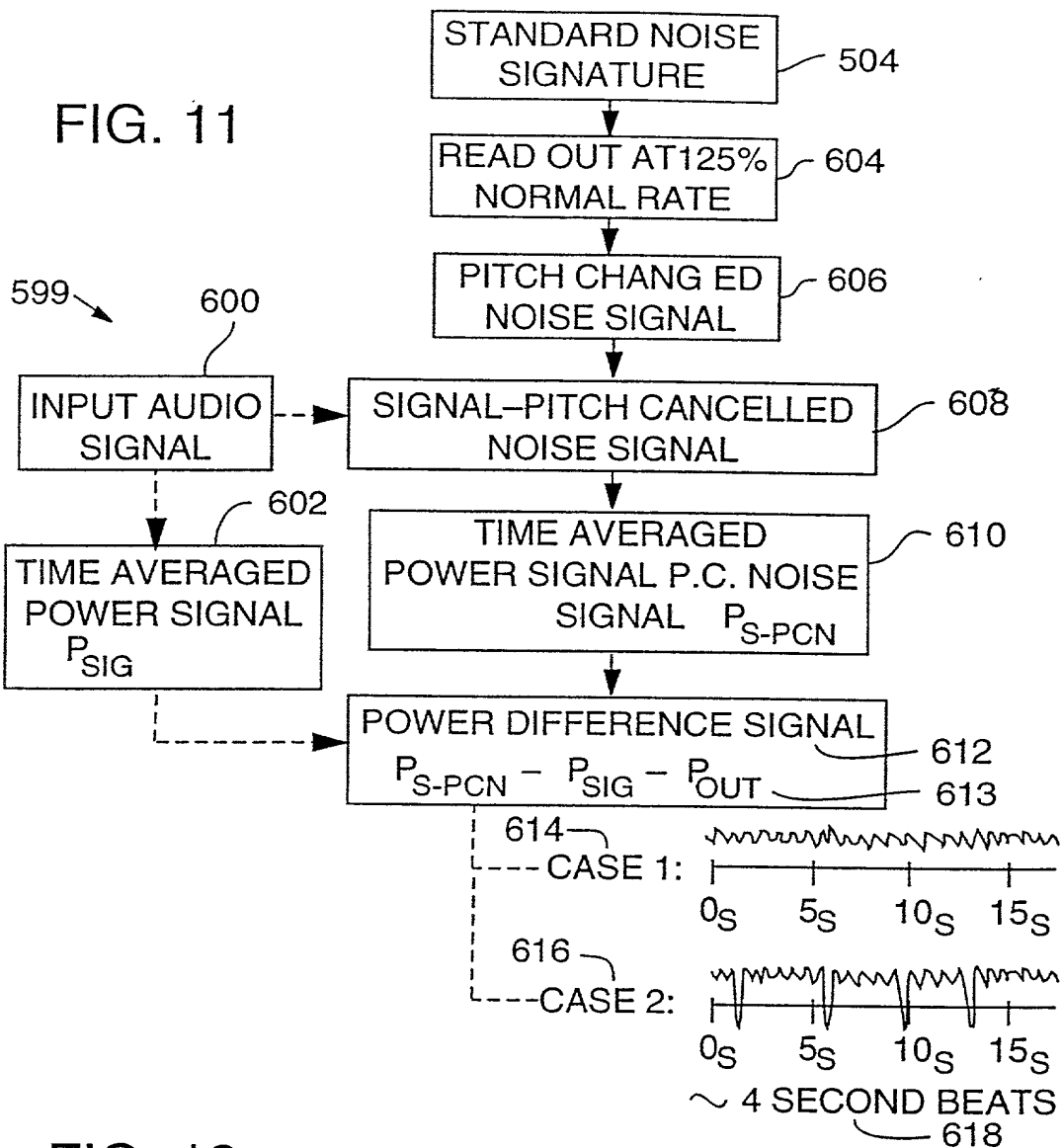


FIG. 12

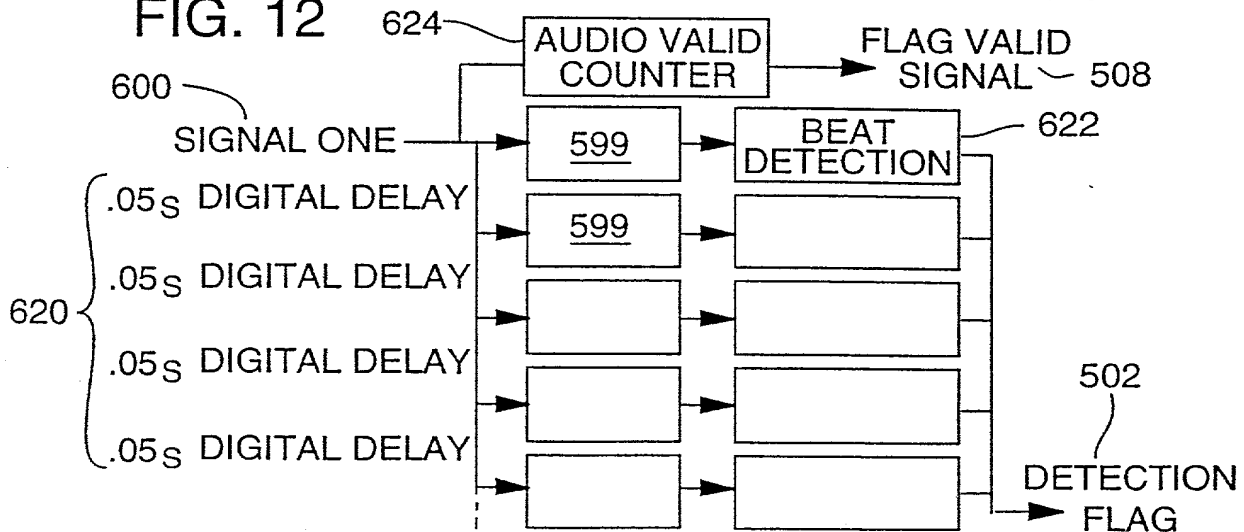
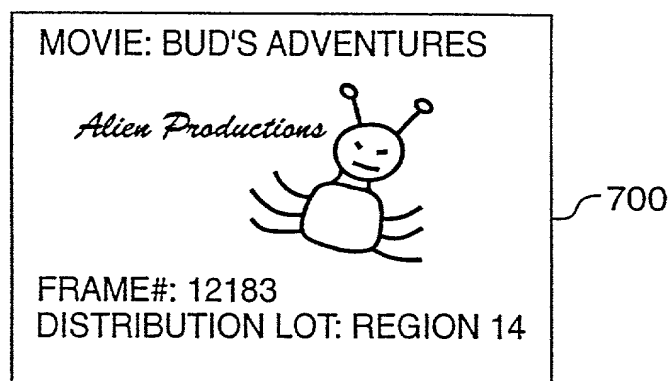
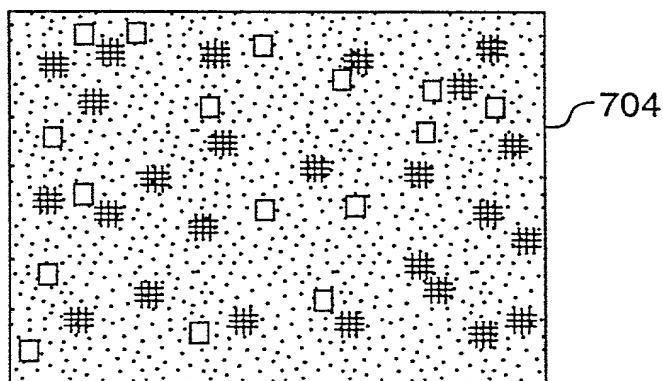


FIG. 13



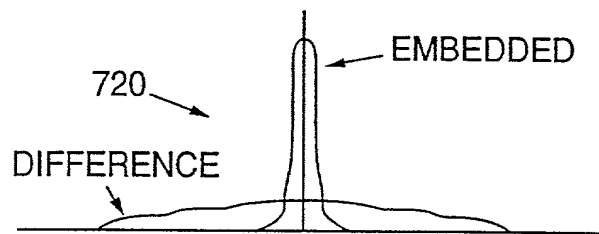
↓  
ENCRYPTION/SCAMBLING  
ROUTINE #28, 702



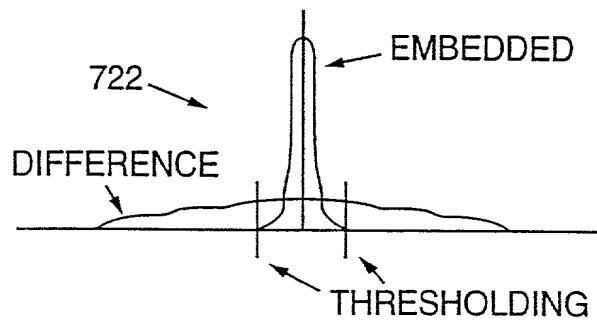
PSEUDO-RANDOM MASTER SNOWY IMAGE  
(SCALED DOWN AND ADDED TO FRAME 12183)



FIG. 14



MEAN-REMOVED HISTOGRAMS OF  
DIFFERENCE SIGNAL AND KNOWN EMBEDDED  
CODE SIGNAL



MEAN-REMOVED HISTOGRAMS OF  
FIRST DERIVATIVES (OR SCALAR GRADIENTS  
IN CASE OF AN IMAGE)

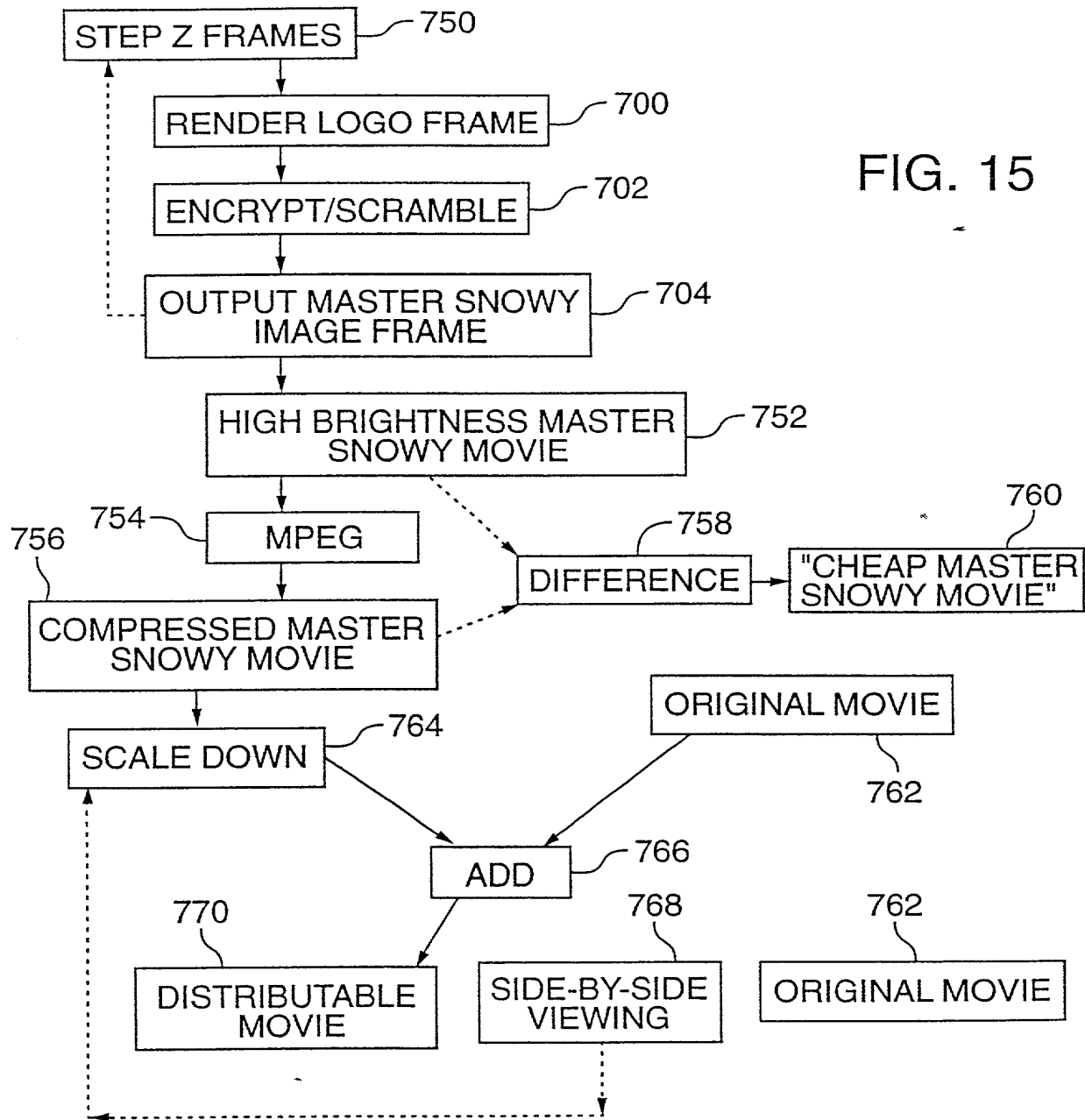


FIG. 16

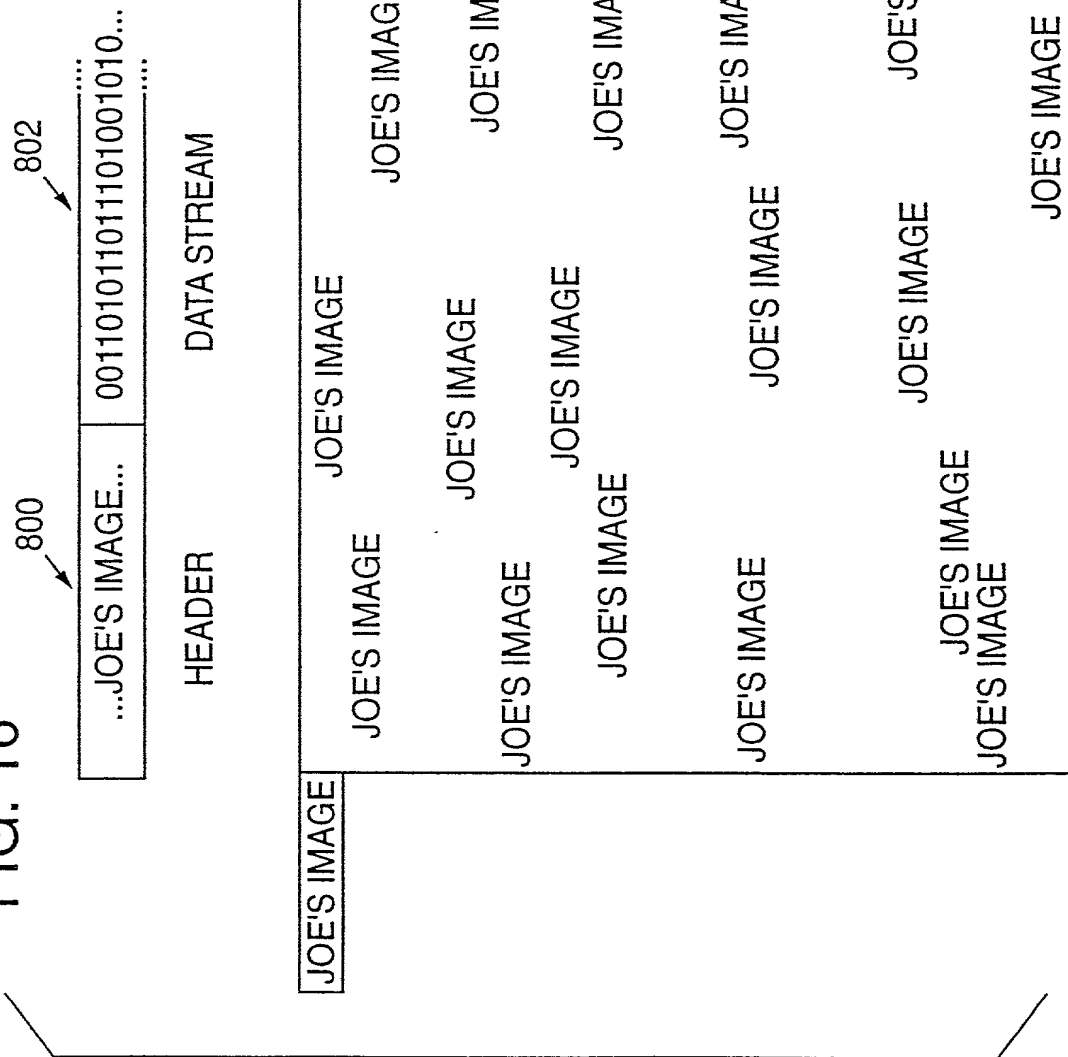


FIG. 17

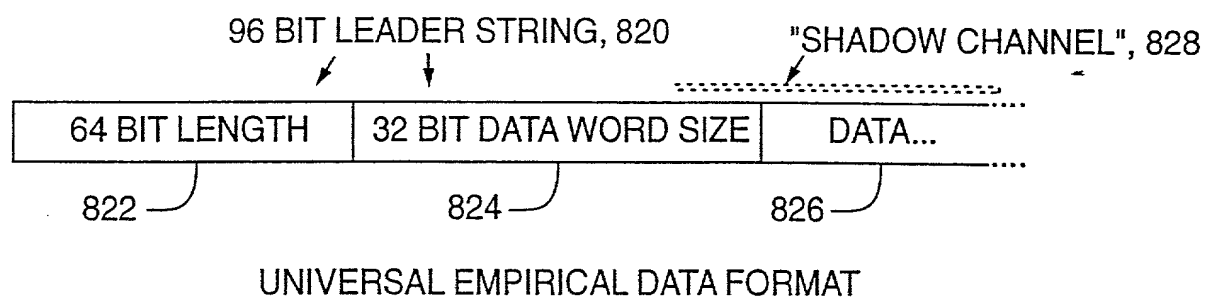


FIG. 18

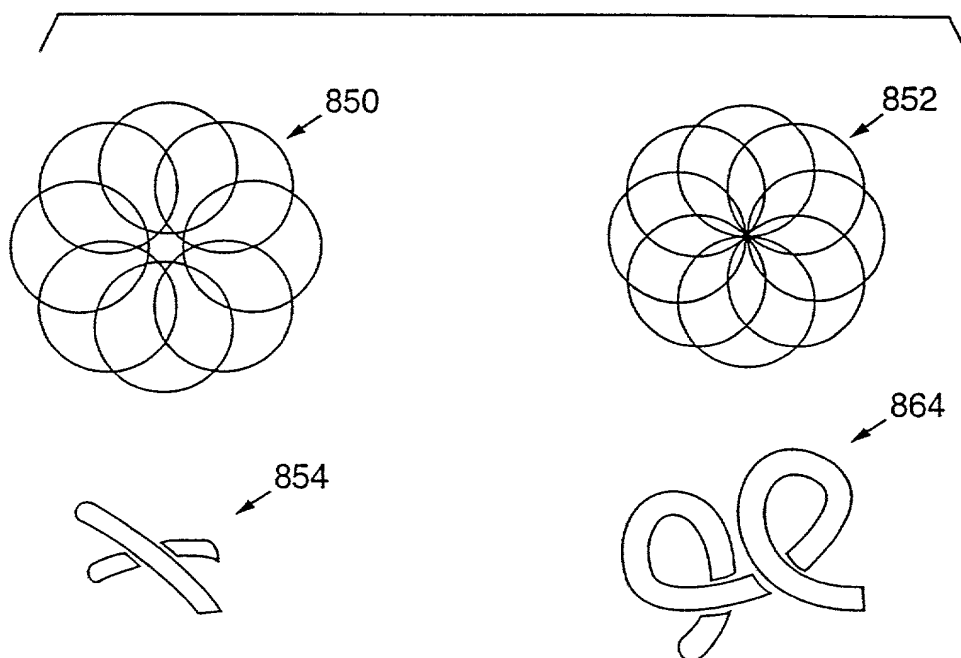


FIG. 19

866

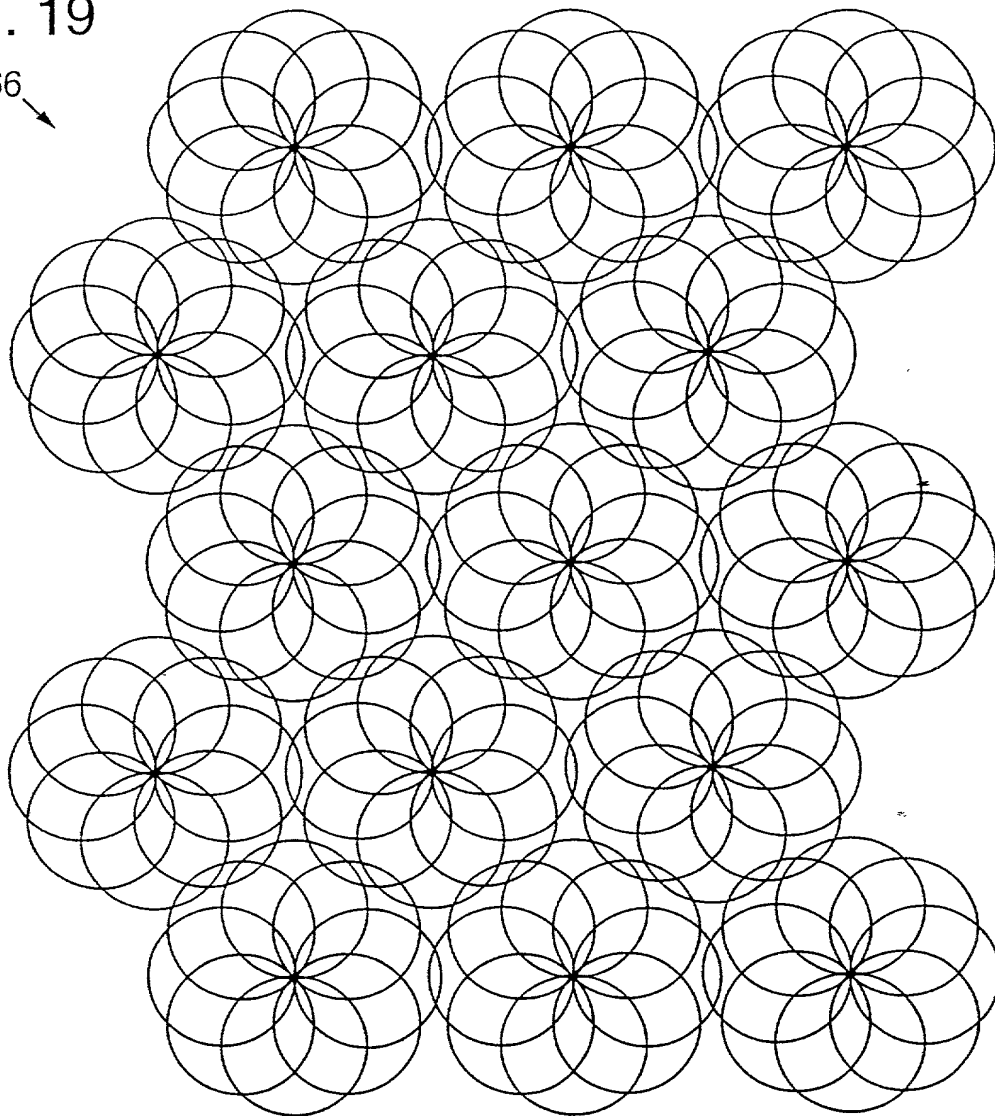


FIG. 20

BRIGHTNESS  
PROFILE, 874

CENTER POINT OF  
RING, 872

NOMINAL DISTANCE  
TO CENTER OF OUTER  
RING WIDTH, 870

NOMINAL DISTANCE  
TO CENTER OF OUTER  
RING WIDTH, 870

876

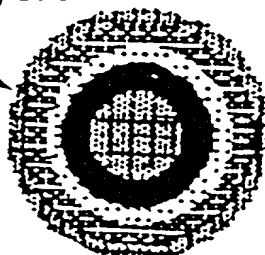


FIG. 21A

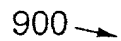


FIG. 21B

...	2	3	4	5	6	7	0	...	
...								...	
...	6	7	0	1	2	3	4	...	
...				C	2C	C		...	
...	2	3	4	2C	4C	2C	6	7	0
...				C	2C	C			
...	6	7	0	1	2	3	4		
...									
...									

FIG. 23

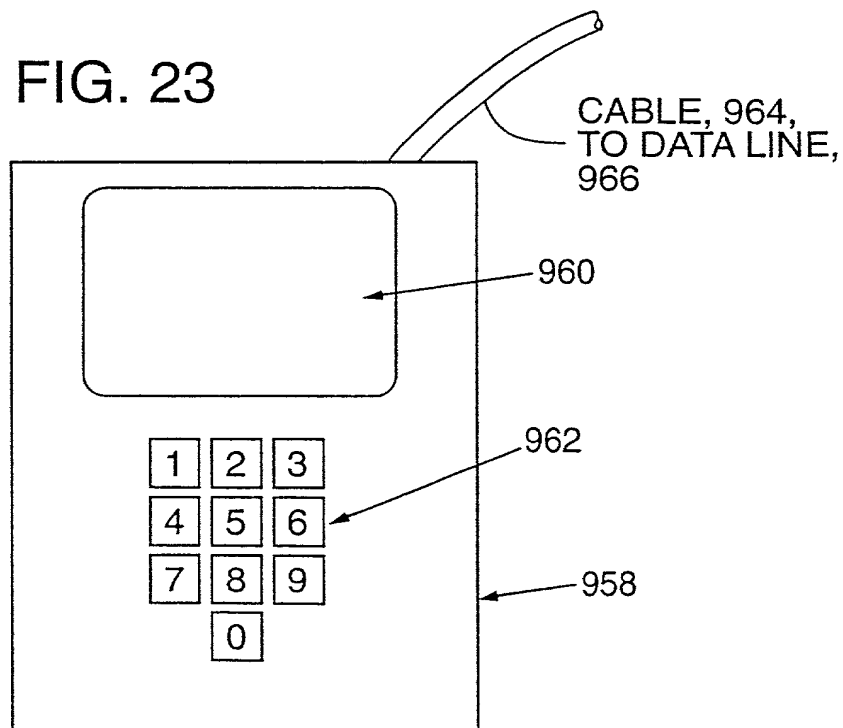


FIG. 22

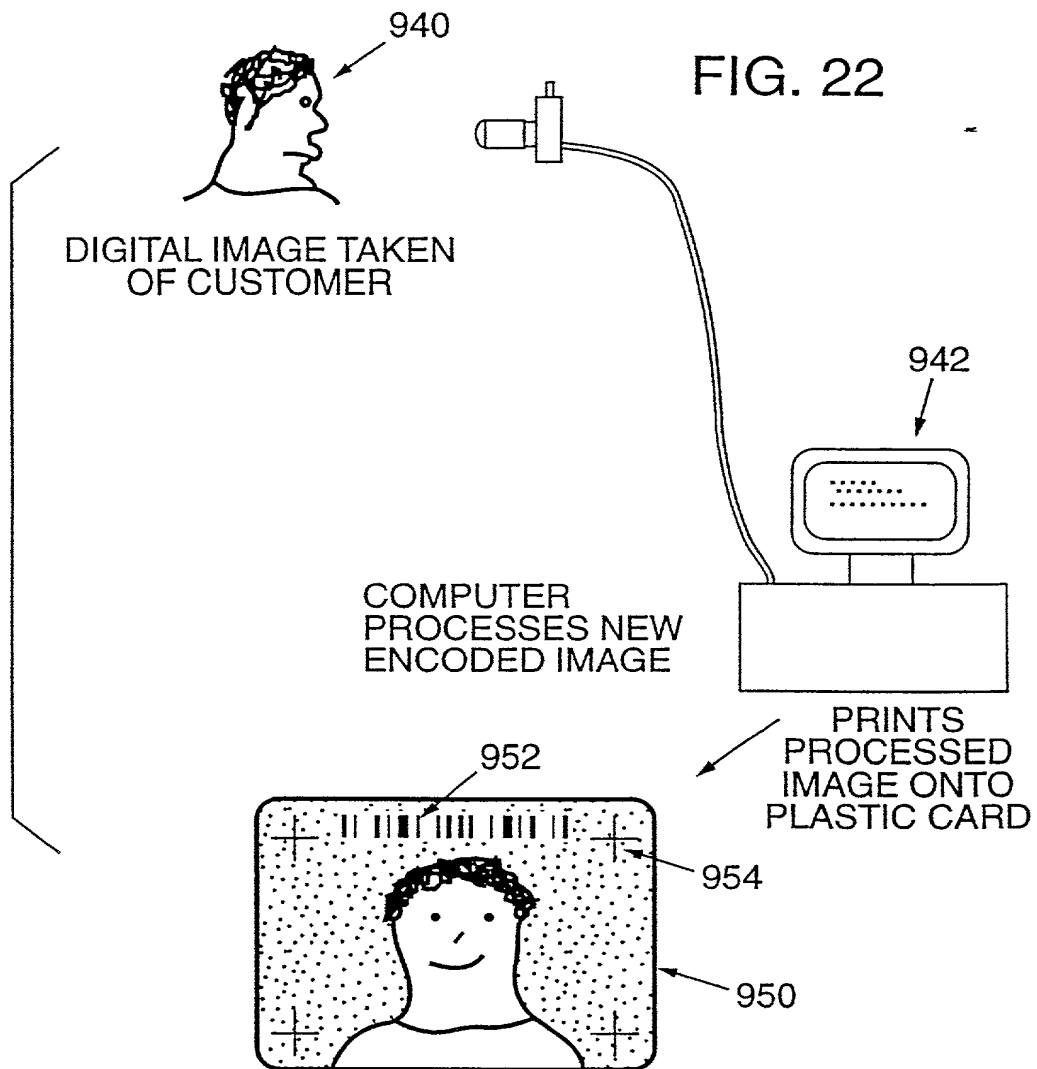


FIG. 24

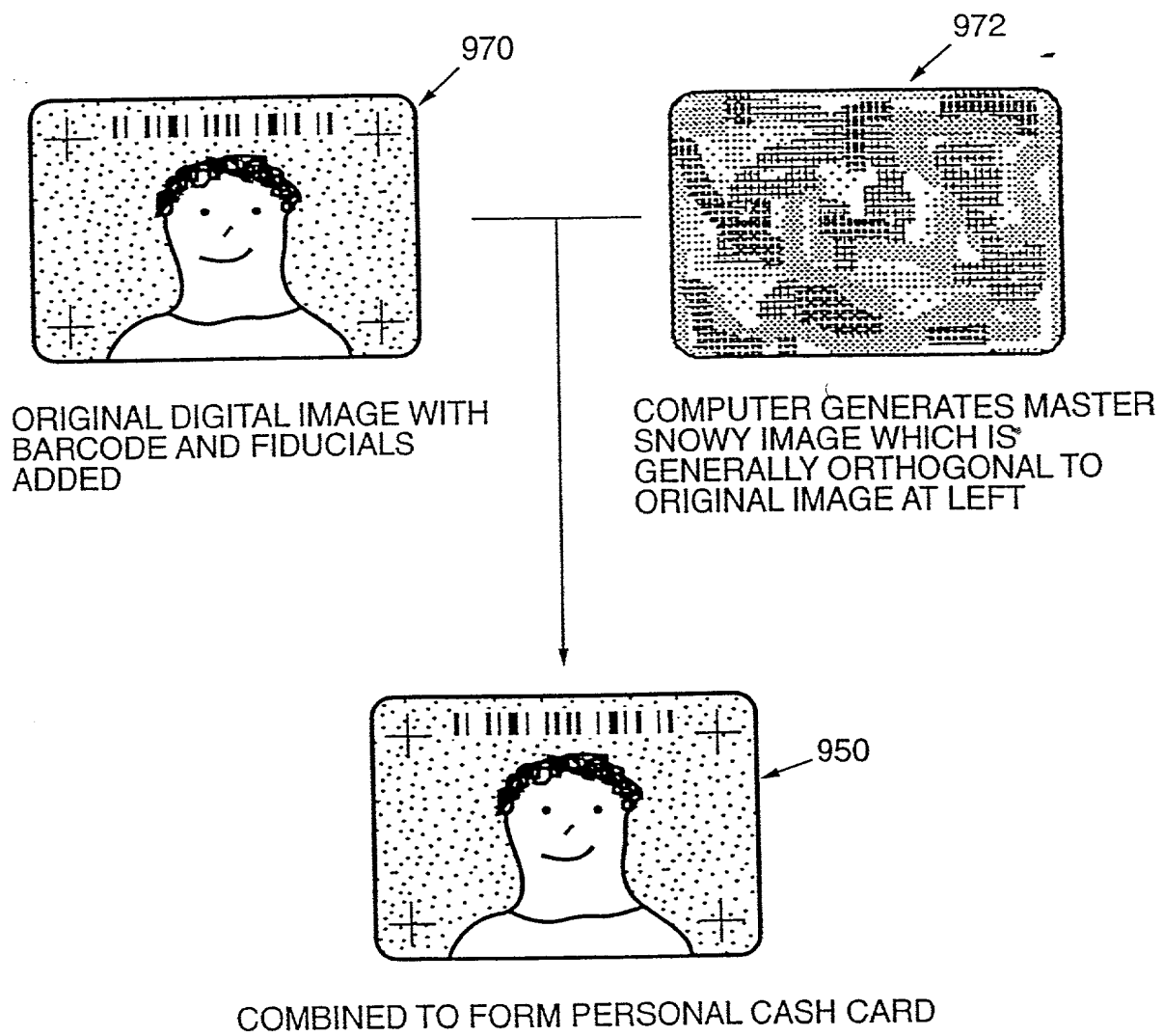






FIG. 26

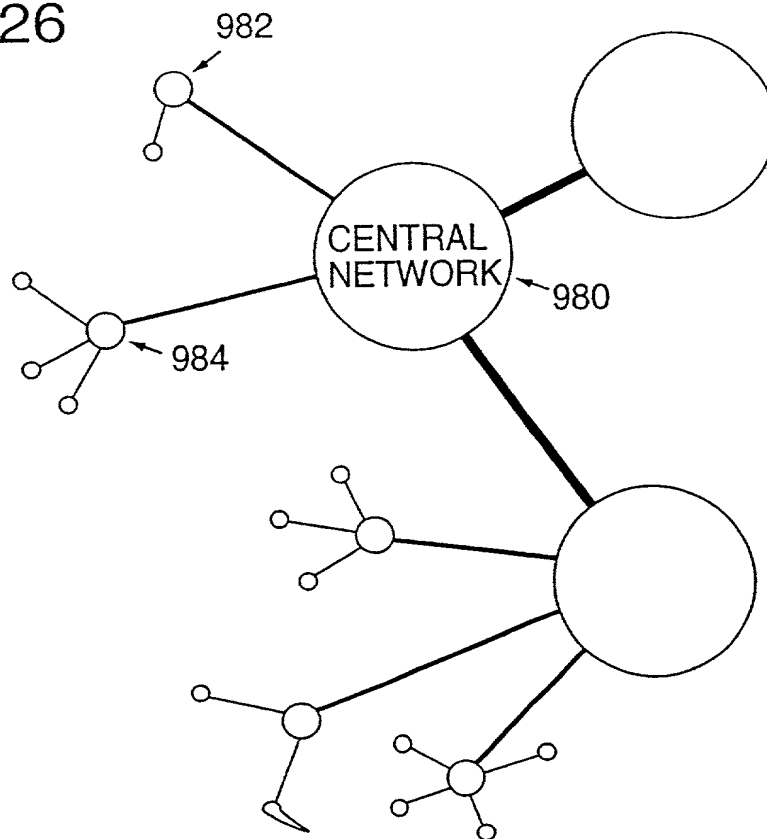


FIG. 27

